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Corrigendum: Three new species and a new record of pheretimoid earthworms (Crassiclitellata, Megascolecidae) from Misamis Oriental, Philippines, with data from the mitochondrial genome. Zoosystematics and Evolution 101(1): 389-404. doi: 10.3897/zse.101.135702

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https://zoobank.org/F5DEF0E3-1A73-4E40-977D-0E0F1D87330B

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Dr. Csaba Csuzdi, earthworm scientist from Hungary, contacted us after noticing the incongruity of the scientific names of our species presented in Figs 6, 7 in contrast to what is presented in the Results and Discussion. We realized that the figures that were submitted to the journal were still the old versions where the scientific names of the new species have not been revised yet. We present here the corrected versions of the figures. Moreover, we certify that the sequences that were submitted to GenBank are correct and the species names have not been misidentified: *Polypheretima andresi*- Accession No. PP266606; *Pheretima elnorroae*- Accession No. PP266605; *Pheretima naawanensis*- Accession No. PP266607; *Metaphire bahli*- Accession No. PP266604.

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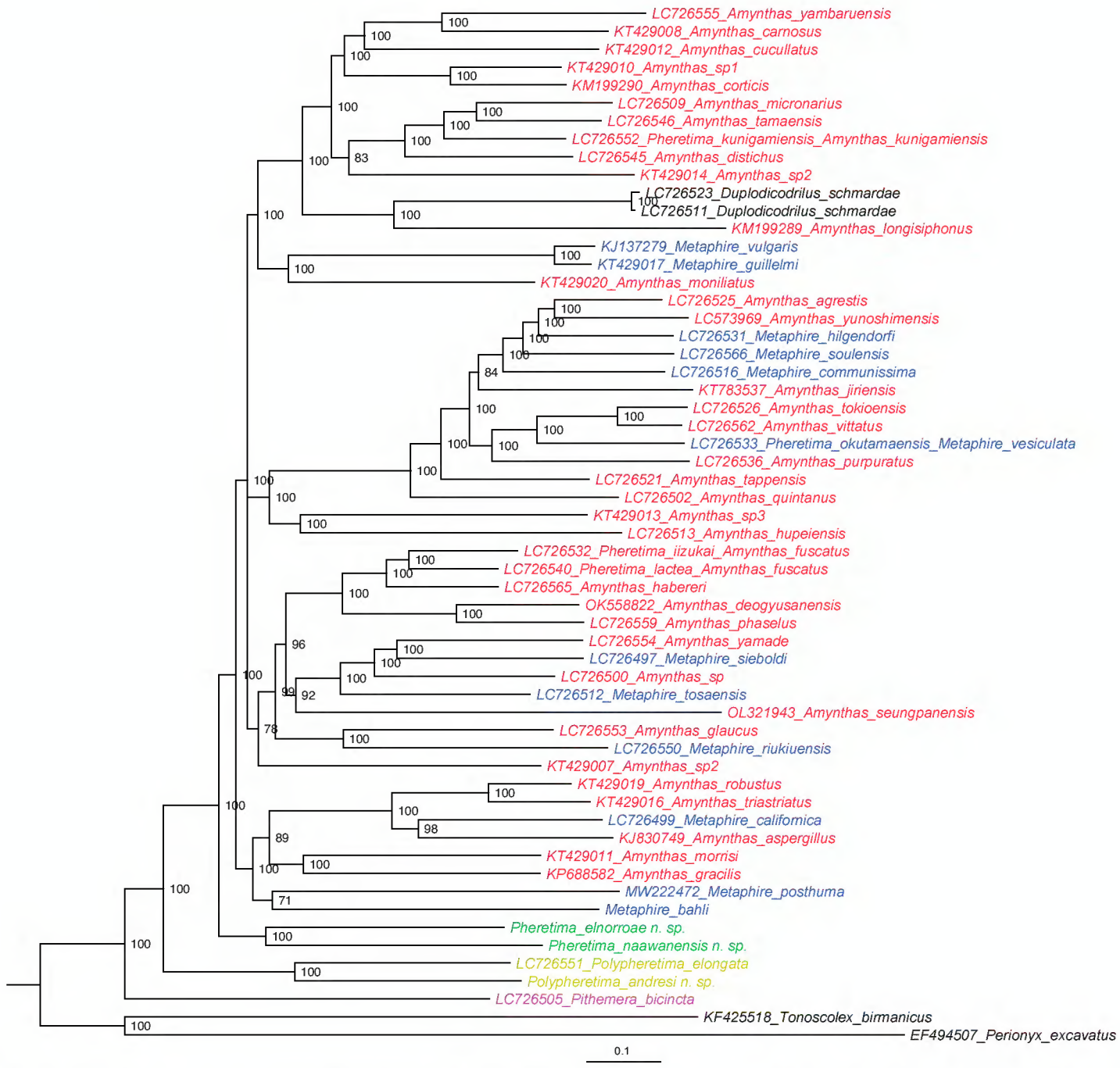

Figure 6. The Bayesian phylogenetic tree based on 13 PCGs of mitogenomes of Megascolecidae. The four new species are highlighted. Yellow refers to *Polypheretima*, green refers to *Pheretima*, blue refers to *Metaphire*, and red refers to *Amynthas*.

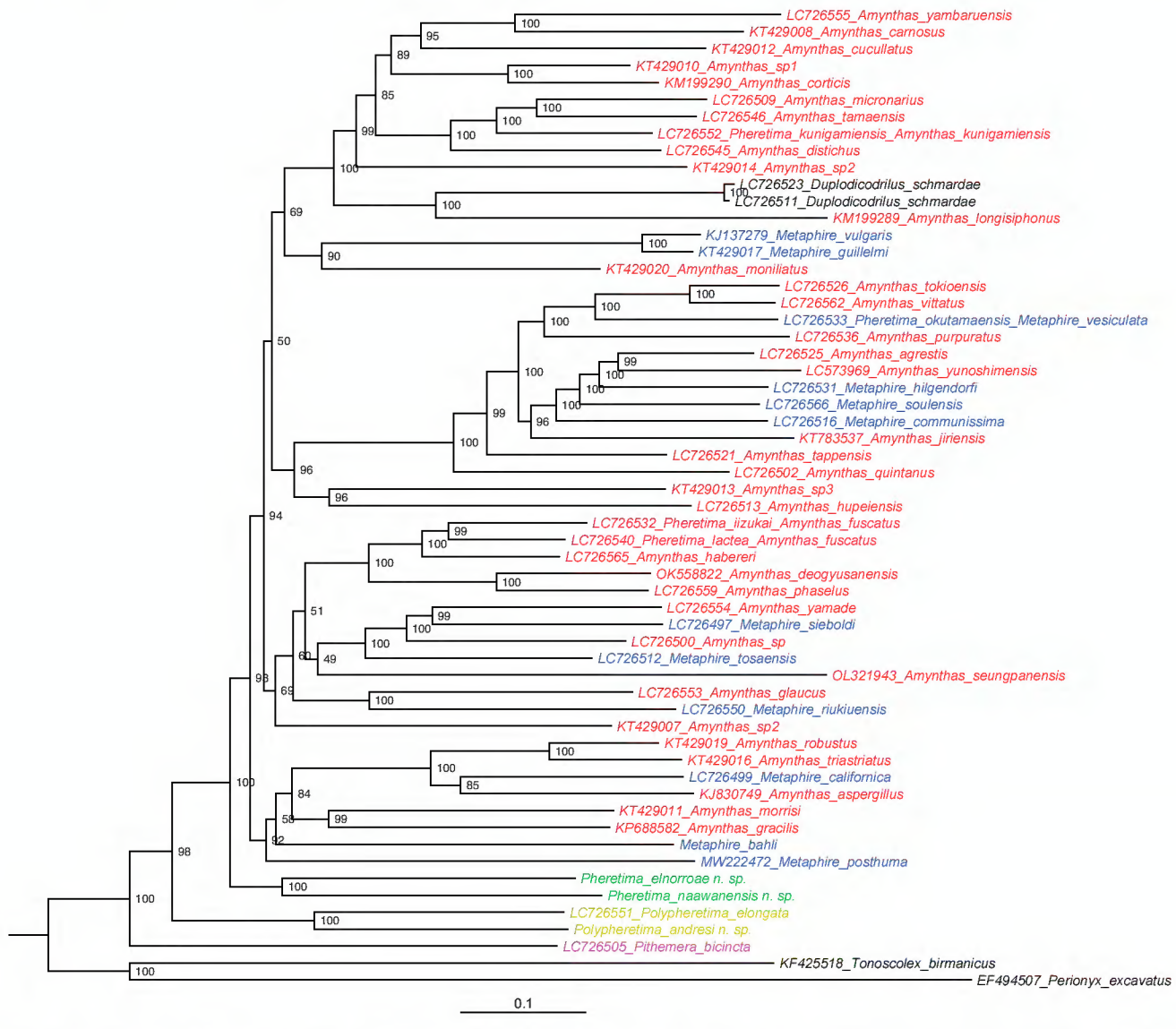

Figure 7. The maximum likelihood phylogenetic tree based on 13 PCGs of mitogenomes available from GenBank using IQTREE. The four new species are highlighted. Yellow refers to *Polypheretima*, green refers to *Pheretima*, blue refers to *Metaphire*, and red refers to *Amynthas*.